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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
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10/786,536

02/26/2004

Jian Gu

60091.002752

3257

32294 7590 05/27/2008  
SQUIRE, SANDERS & DEMPSEY L.L.P.  
8000 TOWERS CRESCENT DRIVE  
14TH FLOOR  
VIENNA, VA 22182-6212

EXAMINER

DAVENPORT, MON CHERI S

ART UNIT

PAPER NUMBER

2616

MAIL DATE

DELIVERY MODE

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PAPER

**Please find below and/or attached an Office communication concerning this application or proceeding.**

The time period for reply, if any, is set in the attached communication.

**Continuation sheet**

**Continuation of 11.**

Request for consideration does not place the application in condition for allowance because:

Applicant's arguments are not persuasive.

In the remarks on pg. 13, the applicant contends that Palenius does not teach or suggest "adjusting a target signal-to-interference to match a first data rate applied during a first transmission time interval of a dedicated channel, the target signal-to-interference configured to provide a reference signal-to-interference value for closed-loop power control"

Examiner respectfully disagrees Palenius teaches that the ratio of power is adjusted (ratio includes signal interference and reads on target signal-to-interference) based on the data rate of the first data channel (col. 3, lines 37-55).

In the remarks on pg. 16, the applicant contends that Palenius does not teach or suggest "performing a comparison between a signal-to-interference measured from the dedicated channel transmitted at the first data rate and the target signal-to-interference"

Examiner respectfully disagrees Palenius teaches a comparison is done between the power offset (signal to interference) of first channel( dedicated channel) and the second channel and is adjusted proportional based on the data rate of the first channel( col. 3, lines 45-53).

/Mon Cheri S Davenport/

Examiner, Art Unit 2616

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Art Unit: 2616

/Seema S. Rao/

Supervisory Patent Examiner, Art Unit 2616